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## Inventor Name Search Result

Your Search was:

Last Name = HICKNER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09956256</a>	<a href="#">7361729</a>	150	09/20/2001	ION-CONDUCTING SULFONATED POLYMERIC MATERIALS	HICKNER, MICHAEL
<a href="#">10509736</a>	Not Issued	71	06/22/2005	Sulfonated polymer composition for forming fuel cell electrodes	HICKNER, MICHAEL
<a href="#">12035087</a>	Not Issued	16	02/21/2008	ION-CONDUCTING SULFONATED POLYMERIC MATERIALS	HICKNER, MICHAEL
<a href="#">60311350</a>	Not Issued	159	08/13/2001	Polymeric proton exchange membrane-heteropolyacids	HICKNER, MICHAEL
<a href="#">60311360</a>	Not Issued	159	08/13/2001	Polymeric proton exchange membrane-polyimides	HICKNER, MICHAEL
<a href="#">60368527</a>	Not Issued	159	04/01/2002	Aqueous/alcohol dispersions of directly polymerized sulfonated polymers	HICKNER, MICHAEL
<a href="#">60368958</a>	Not Issued	159	04/02/2002	Composite proton exchange membrane	HICKNER, MICHAEL
<a href="#">10938137</a>	<a href="#">7301002</a>	150	09/10/2004	SULFONATED POLYPHENYLENE POLYMERS	HICKNER, MICHAEL A.
<a href="#">11329853</a>	Not Issued	30	01/11/2006	Photocatalytic methods for preparation of electrocatalyst materials	HICKNER, MICHAEL A.
<a href="#">11564510</a>	Not Issued	30	11/29/2006	DENDRITIC METAL NANOSTRUCTURES FOR FUEL CELLS AND OTHER APPLICATIONS	HICKNER, MICHAEL A.
<a href="#">60788003</a>	Not Issued	159	03/31/2006	Dendritic platinum and platinum based metal nanostructures as electrocatalysts for proton exchange membrane fuel cells	HICKNER, MICHAEL A.

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